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				Application Number	09/780,996
				Filing Date	FEBRUARY 9, 2001
				First Named Inventor	MARY ET AL.
				Group Art Unit	NOT ASSIGNED 1647
				Examiner Name	NOT ASSIGNED Nichols
Sheet	1	of	2	Attorney Docket Number	ST00004A US

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.1	U.S. Patent Document Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.1	Foreign Patent Document Office 3 Number4	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T 6
CDN	A	WO 99/26961	—	—	06-03-1999	—	—

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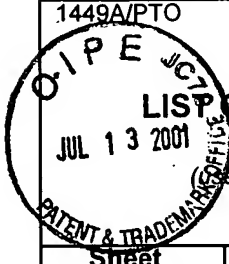
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 <p>LIST OF PRIOR ART CITED BY APPLICANT (Use as many sheets as necessary)</p>		Application Number		07/780,996	
		Filing Date		FEBRUARY 9, 2001	
		First Named Inventor		MAURY ET AL.	
		Group Art Unit		NOT ASSIGNED 1647	
		Examiner Name		NOT ASSIGNED Nichols	
Sheet	2	of	2	Attorney Docket Number	
				ST00004A-AS	

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, country, where published, source.	T 2
CSN	B	Pinol-Roma et al, A novel heterogenous nuclear RNP protein with a unique distribution on nascent transcripts., J. Cell. Biol. 109:2575-2587 (1989)	
CSN	C	Rasmussen et al, Microsequences of 145 proteins recorded in the two-dimensional gel protein database of normal epidermal keratinocytes, Electrophoresis 13:960-969 (1992)	
CSN	D	Zambrano et al, The Fe65 adaptor protein interacts through its PID1 domain with the transcription factor CP2/LSF/LBP1, J. Biol. Chem. 273/32 (20128-20133) (1998)	
	E	Borg et al, PTB, a protein-protein interaction domain important for signal transduction, Medecine/Sciences, (1997) 13/5 (647-656)	
CSN	F	McLoughlin et al, The intracellular cytoplasmic domain of the Alzheimer's disease amyloid precursor protein interacts with phosphotyrosine-binding domain proteins in the yeast two-hybrid system., FEBS Letters (1996) 397/2-3 (197-200)	
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CSN	H	Borg et al, The phosphotyrosine interaction domains of X11 and FE65 bind to distinct sites on the YENPTY motif of amyloid precursor protein, Molec. and Cell. Biol. 16(11):6229-6241 (1996)	

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	ST00004 US	09/780,996
	APPLICANT	
	MAURY ET AL.	
FILING DATE		GROUP
FEBRUARY 9, 2001		1647

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U.S. PATENT DOCUMENTS

EXAMINER INITIALS	*	DOCUMENT NUMBER	DATE	NAME	CLASS	FILED DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS	*	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS

EXAMINER INITIALS	*	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
SW		English Translation of Borg <i>et al.</i> , <i>PTB, An Important Protein-Protein Interaction Domain of the "domino effect" of Signal Transduction</i> Medicine/Sciences 13:647-656 (1997).

EXAMINER	DATE CONSIDERED
<i>g. m. h.</i>	4/11/03

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